EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	10/612055	US-PGPUB; USPAT	OR	OFF	2006/04/11 08:02
S2	304	(720/648-651 720/655 720/611). ccls.	US-PGPUB; USPAT	OR	OFF	2006/04/11 13:55
S3	133	(optical near2 (dis$2 storage medi$2) near2 (drive$1 device$1 apparatus$2) and ((reduc$3 minimiz$5) near10 (noise$1 airflow$3 air-flow$3) air near3 guid$3))	EPO; JPO	OR	OFF	2006/04/11 09:17
S4	428	(optical near2 (dis$2 storage medi$2) near2 (drive$1 device$1 apparatus$2) and ((reduc$3 minimiz$5) near10 (noise$1 airflow$3 air-flow$3) air near3 guid$3))	DERWENT	OR	OFF	2006/04/11 09:23
S5	80	S3 not (laser light signal) near10 noise	EPO; JPO	OR	OFF	2006/04/11 09:17
S6	297	S4 not (laser light signal wobbl$3) near10 noise$1	DERWENT	OR	OFF	2006/04/11 09:34
S7	51172	(airguid$ air with guid$)	US-PGPUB; USPAT	OR	OFF	2006/04/11 11:40
S8	8100	(airguid$ air with guid$) with (vein$1 groove$1 ridg$1 wall$1)	US-PGPUB; USPAT	OR	OFF	2006/04/11 10:04
S9	1036	S8 with (wedge$1 mesh$2 pore$1 porous screen$1 hole$1)	US-PGPUB; USPAT	OR	OFF	2006/04/11 10:05
S10	2	S9 with (honeycomb$ honey-comb$)	US-PGPUB; USPAT	OR	OFF	2006/04/11 10:11
S11	0	S9 same (honeycomb$ honey-comb$) not S10	US-PGPUB; USPAT	OR	OFF	2006/04/11 10:11
S12	14	S9 and (honeycomb$ honey-comb$) not S10	US-PGPUB; USPAT	OR	OFF	2006/04/11 10:16
S13	1	2000-357385	JPO; DERWENT	OR	OFF	2006/04/11 10:36
S14	2	"2000357385"	JPO; DERWENT	OR	OFF	2006/04/11 10:36
S15	2	"2002157858"	JPO; DERWENT	OR	OFF	2006/04/11 10:48
S16	3	"2000048540"	JPO; DERWENT	OR	OFF	2006/04/11 10:48
S17	494	S7 same (noise near4 (baffl$3 reduc$5 suppress$4 eliminat$3 mut$3 minimum minimiz$5))	US-PGPUB; USPAT	OR	OFF	2006/04/11 11:42

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S18	336	S17 and (rotat$4 spin$4 swirl$3 vorte$3)	US-PGPUB; USPAT	OR	OFF	2006/04/11 12:43
S19	67	"720".clas. and wedg$4 with (plate$1 guid$3 cover wall)	US-PGPUB; USPAT	OR	OFF	2006/04/11 13:49
S20	32	S19 and @pd<="20020704"	US-PGPUB; USPAT	OR	OFF	2006/04/11 12:50
S21	9	S2 and wedg$	US-PGPUB; USPAT	OR	OFF	2006/04/11 12:47
S22	215	wedg$4 with (plate$1 guid$3 cover wall) with ((air liquid$1 gas$2) near (flow$3 guid$3))	US-PGPUB; USPAT	OR	OFF	2006/04/11 12:50
S23	161	S22 and @pd<="20020704"	US-PGPUB; USPAT	OR	OFF	2006/04/11 13:00
S24	2240	"720".clas. and (angl$3 taper$4)	US-PGPUB; USPAT	OR	OFF	2006/04/11 13:49
S25	965	"720".clas. and (angl$3 taper$4) with direct$4	US-PGPUB; USPAT	OR	OFF	2006/04/11 13:49
S26	80	"720".clas. and (angl$3 taper$4) same (air liquid)	US-PGPUB; USPAT	OR	OFF	2006/04/11 13:54
S27	9	S2 and (angl$3 taper$4) same (air liquid)	US-PGPUB; USPAT	OR	OFF	2006/04/11 13:52
S28	1	"720".clas. and air adj foil	US-PGPUB; USPAT	OR	OFF	2006/04/11 13:54
S29	120	S2 and @pd<="20020704"	US-PGPUB; USPAT	OR	OFF	2006/04/11 14:23
S30	4529	"720".clas.	US-PGPUB; USPAT	OR	OFF	2006/04/11 14:27
S31	135	S30 and (air liquid) near5 (divert$3 $2direct$4 channel$4 split$3)	US-PGPUB; USPAT	OR	OFF	2006/04/11 14:41
S32	187	360/97.02.ccls. and cool$3	US-PGPUB; USPAT	OR	OFF	2006/04/12 12:57
S33	304	(720/648-651 720/655 720/611).ccls.	US-PGPUB; USPAT	OR	OFF	2006/04/12 12:58
S34	79	S33 and (porous foam spong$2 screen$3 mesh$2 honeycomb$1 honey-comb$1)	US-PGPUB; USPAT	OR	OFF	2006/04/12 12:59
S35	66	S34 and (@ad<="20030704" @ptad<="20030704")	US-PGPUB; USPAT	OR	OFF	2006/04/12 13:00
S36	47	S35 not gear$3 with mesh$	US-PGPUB; USPAT	OR	OFF	2006/04/12 13:19
S37	1	"6948176".pn.	US-PGPUB; USPAT	OR	OFF	2006/04/12 13:19